

2025-2026



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Fig. 2

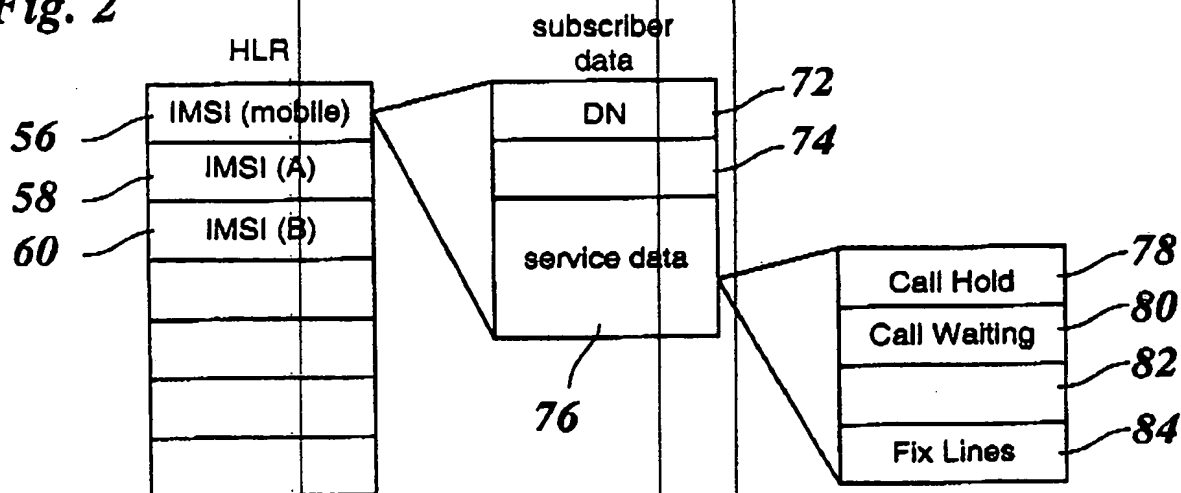


Fig. 4

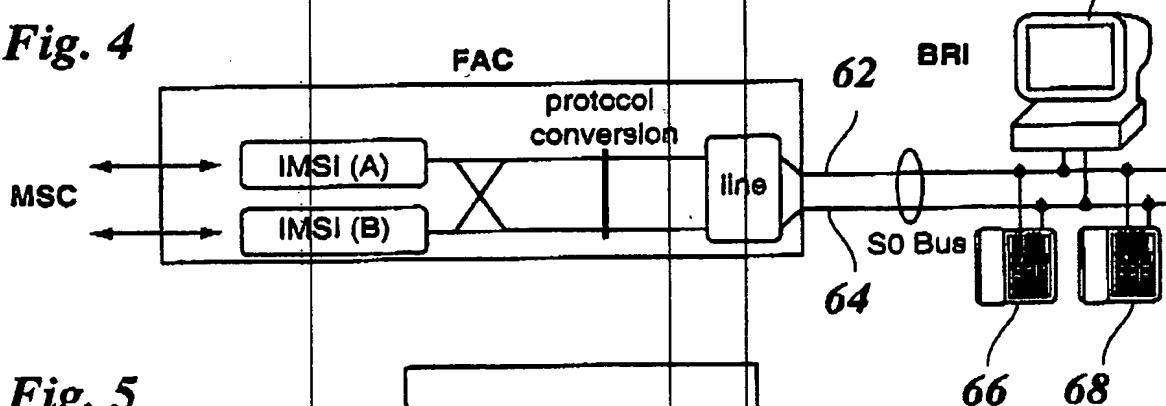


Fig. 5

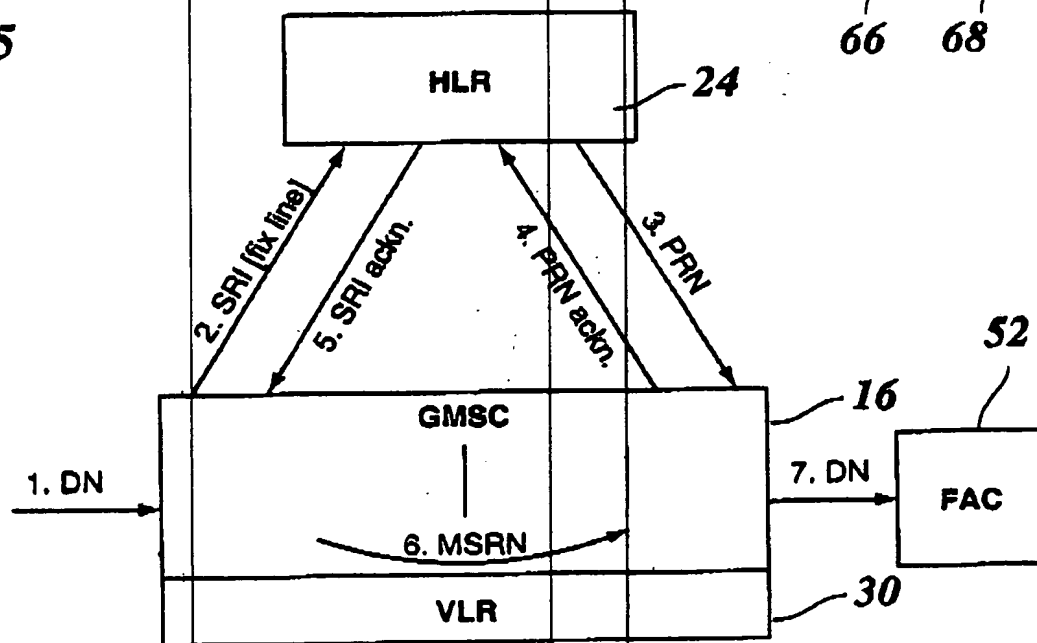


Fig. 3

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(FIX_LINES)
  Access_Type [analog, BRI primary, BRI secondary, mobile]
    (analog)
      optional mobile_IMSI vector of 15 [0-9]s
    (primary)
      Access_Sub_Type [p2m, p2p]
        (p2m)
          vector of up to 3 multiples with
            DN1_CFD_Type [unconditional, busy, no_reply]
            DN1_ISDN_Basic_Service_Id [0..64]
            DN1_CFD_DN vector of up to 15 [0-9]s
            MSN vector of up to 11 [0-9]s
            vector of up to 3 multiples with
              CFD_Type [unconditional, busy, no_reply]
              ISDN_Basic_Service_Id [0..64]
              CFD_DN vector of up to 15 [0-9]s
            vector of up to 8 multiples with
              MSN vector of up to 11 [0-9]s
              vector of up to 3 multiples with
                CFD_Type [unconditional, busy, no_reply]
                ISDN_Basic_Service_Id [0..64]
                CFD_DN vector of up to 15 [0-9]s
          (p2p)
            Base_SN vector of up to 11 [0-9]s
            Range [(10), (100), (1000), (10000)]
            Term_on_0 [yes, no]
            vector of up to 10 multiples with
              EXT vector of up to 4 [0-9]s
              EXT_DN vector of up to 15 [0-9]s
        (secondary)
          Default_IMSI_MSIN vector of 10 [0-9]s
          optional mobile_IMSI vector of 15 [0-9]s
        (mobile)
          Default_IMSI vector of 15 [0-9]s

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**Fig. 6**